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INFORMATION DISCLOSURE STATEMENT BY APPLICANT FORM PTO-1449	Attorney Docket No.: Mirus.010.03	Serial No.: 09/726,792
	Applicant: Jon A. Wolff, Sean D. Monahan, James E. Hagstrom, Paul M. Slattum, David B. Rozema, and Vladimir G. Budker	Group: 1632 Examiner: DAVE NGUYEN

U.S. PATENT DOCUMENTS

Exmnr Intl	Seq	Patent Number	Issue Date	Patentee	Class	Sub Class	Filing Date

FOREIGN PATENT OR PUBLISHED FOREIGN PATENT APPLICATION

		Document Number	Publ. Date	Country or Patent Office	Class	Sub Class	Transl. Yes No	

OTHER DOCUMENTS (Including Author, Title, Date Pertinent Pages, etc.)

D		Danko, I., Et al., "High Expression of Naked Plasmid DNA in Muscles of Young Rodents." <u>Human Molecular Genetics</u> ; 1997; vol. 6, no. 9; pp. 1435-1443.
V		Felgner, Philip L., Et al., "Lipofection: A Highly Efficient, Lipid-Mediated DNA-Transfection Procedure." <u>Biochemistry</u> ; November 1987; vol. 84; pp. 7413-7417.
V		Gonzalez, Hector, Et al., "New Class of Polymers for the Delivery of Macromolecular Therapeutics." <u>Bioconjugate Chem.</u> ; 1999; vol. 10; pp. 1068-1074.
V		Kamata, Hideaki, Et al., "Amphiphilic Peptides Enhance the Efficiency of Liposome-Mediated DNA Transfection." <u>Nucleic Acids Research</u> ; 1994; vol. 22, no. 3; pp. 536-537.
V		Kichler, Antoine, Et al., "Efficient Gene Delivery With Neutral Complexes of

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D		Lipospermine and Thiol-Reactive Phospholipids." <u>Biochemical and Biophysical Research Communications</u> ; April 17, 1995; vol. 209, no. 2; pp. 444-450.
		Legendre, Jean-Yves, Et al., "Delivery of Plasmid DNA Into Mammalian Cell Lines Using pH-Sensitive Liposomes: Comparison With Cationic Liposomes." <u>Pharmaceutical Research</u> ; 1992; vol. 9, no. 10; pp. 1235-1241.
		Remy, Jean-Serge, Et al., "Gene Transfer With a Series of Lipophilic DNA-Binding Molecules." <u>Bioconjugate Chem.</u> ; 1994; vol. 5; pp. 647-654.
		Remy, Jean-Serge, Et al., "Targeted Gene Transfer Into Hepatoma Cells With Lipopolyamine-Condensed DNA Particles Presenting Galactose Ligands: A Stage Toward Artificial Viruses." <u>Biochemistry</u> ; Feb. 1995; vol. 92; pp. 1744-1748.
		Stella, Valentino J., Et al., "Cyclodextrins: Their Future in Drug Formulation and Delivery." <u>Pharmaceutical Research</u> ; 1997; vol. 14, no. 5; pp. 556-567.
		Wagner, Ernst, Et al., "Delivery of Drugs, Proteins and Genes Into Cells Using Transferrin as a Ligand For Receptor-Mediated Endocytosis." <u>Advanced Drug Delivery Reviews</u> ; 1994; vol. 13; pp. 113-135.
		Zhou, Xiaohuai, Et al., "DNA Transfection Mediated by Cationic Liposomes Containing Lipopolylysine: Characterization and Mechanism of Action." <u>Biochimica et Biophysica Acta</u> ; 1994; vol. 1189; pp. 195-203.
V		Zhou, Xiaohuai, Et al., "Lipophilic Polylysines Mediate Efficient DNA Transfection in Mammalian Cells." <u>Biochimica et Biophysica Acta</u> ; 1991; vol. 1065; pp. 8-14.

Examiner: Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next Action to applicant

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